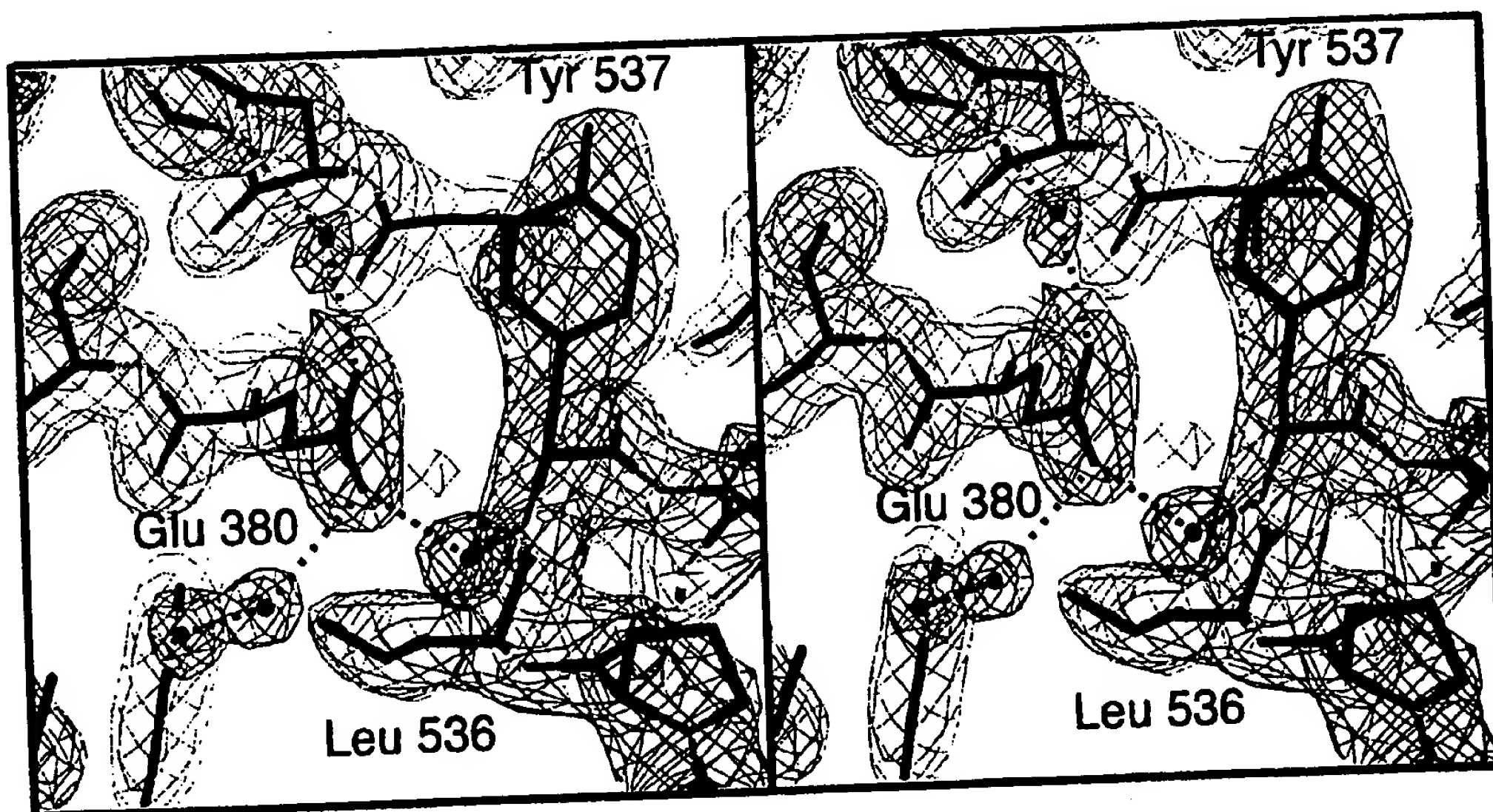
**FIG. 1A****FIG. 1B**

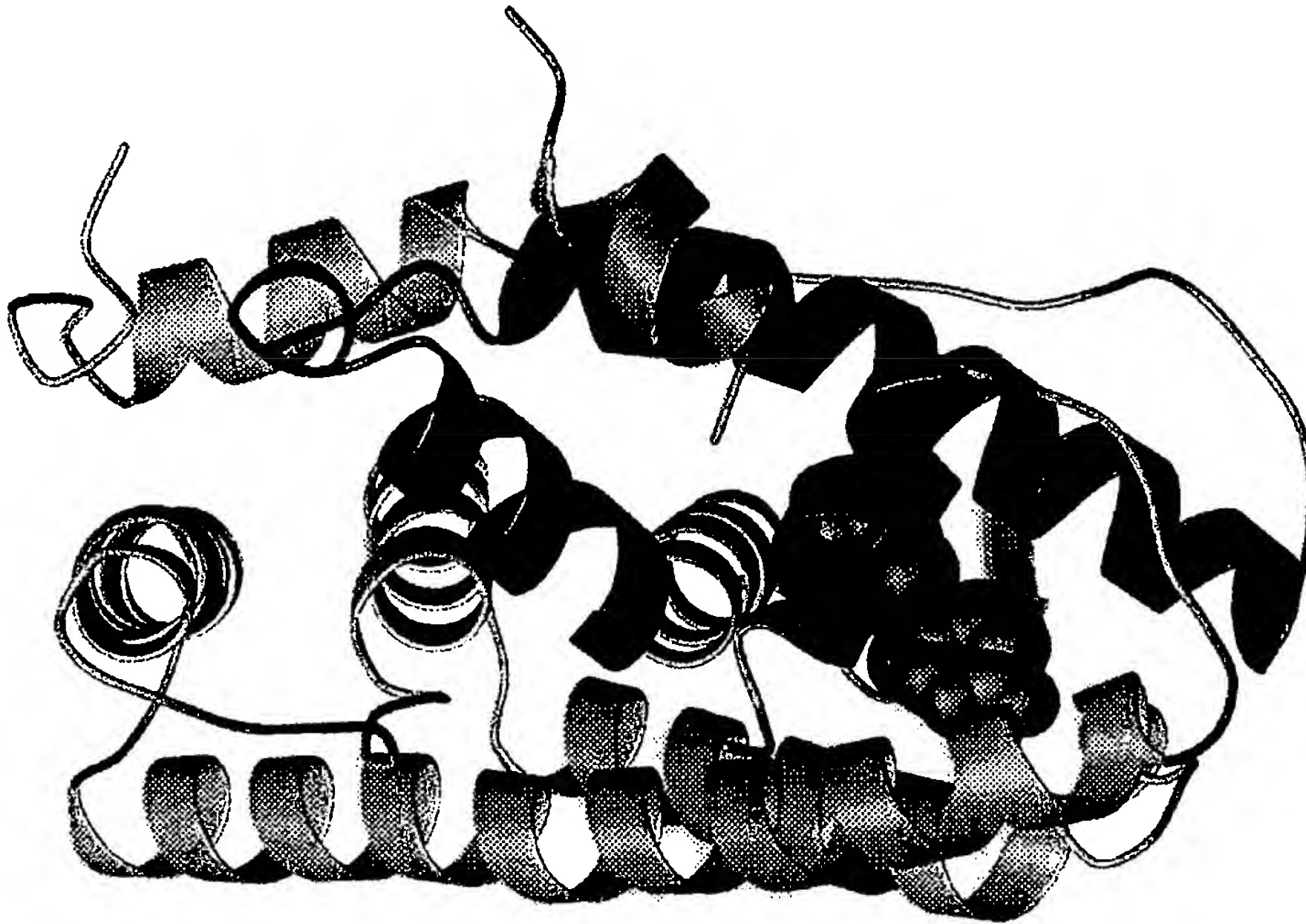


FIG.-2A-2

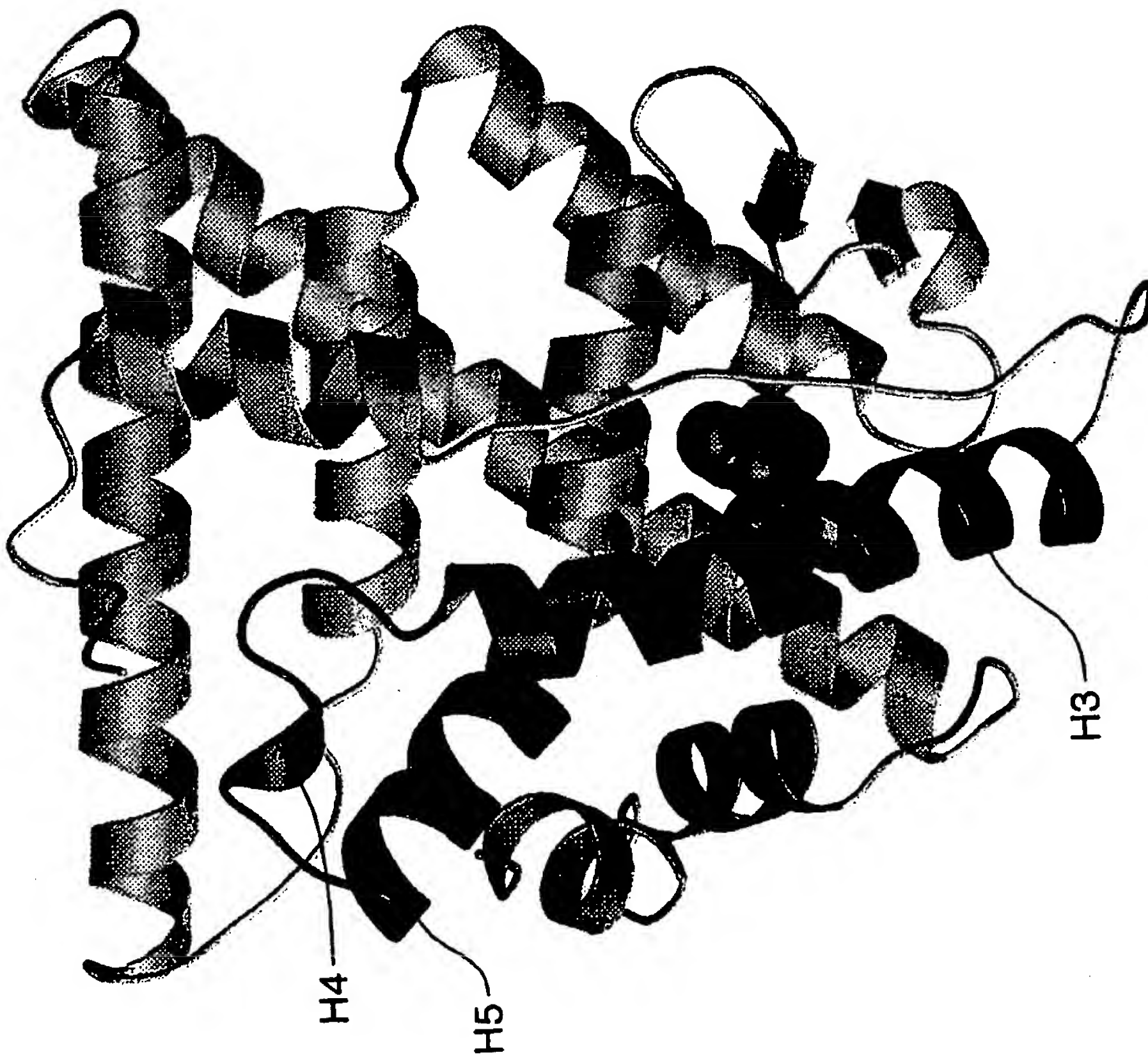


FIG.-2A-1

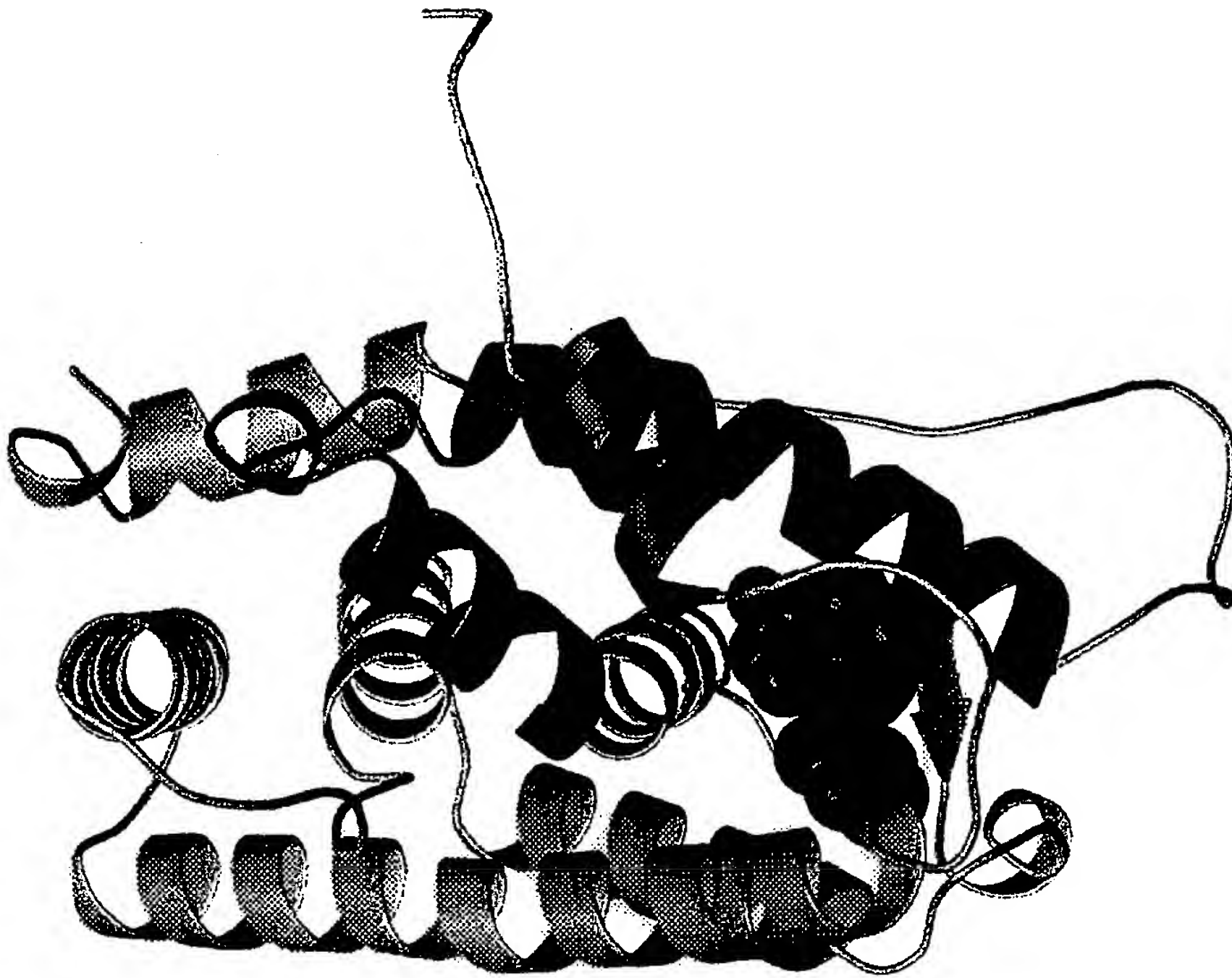


FIG. 2B-2

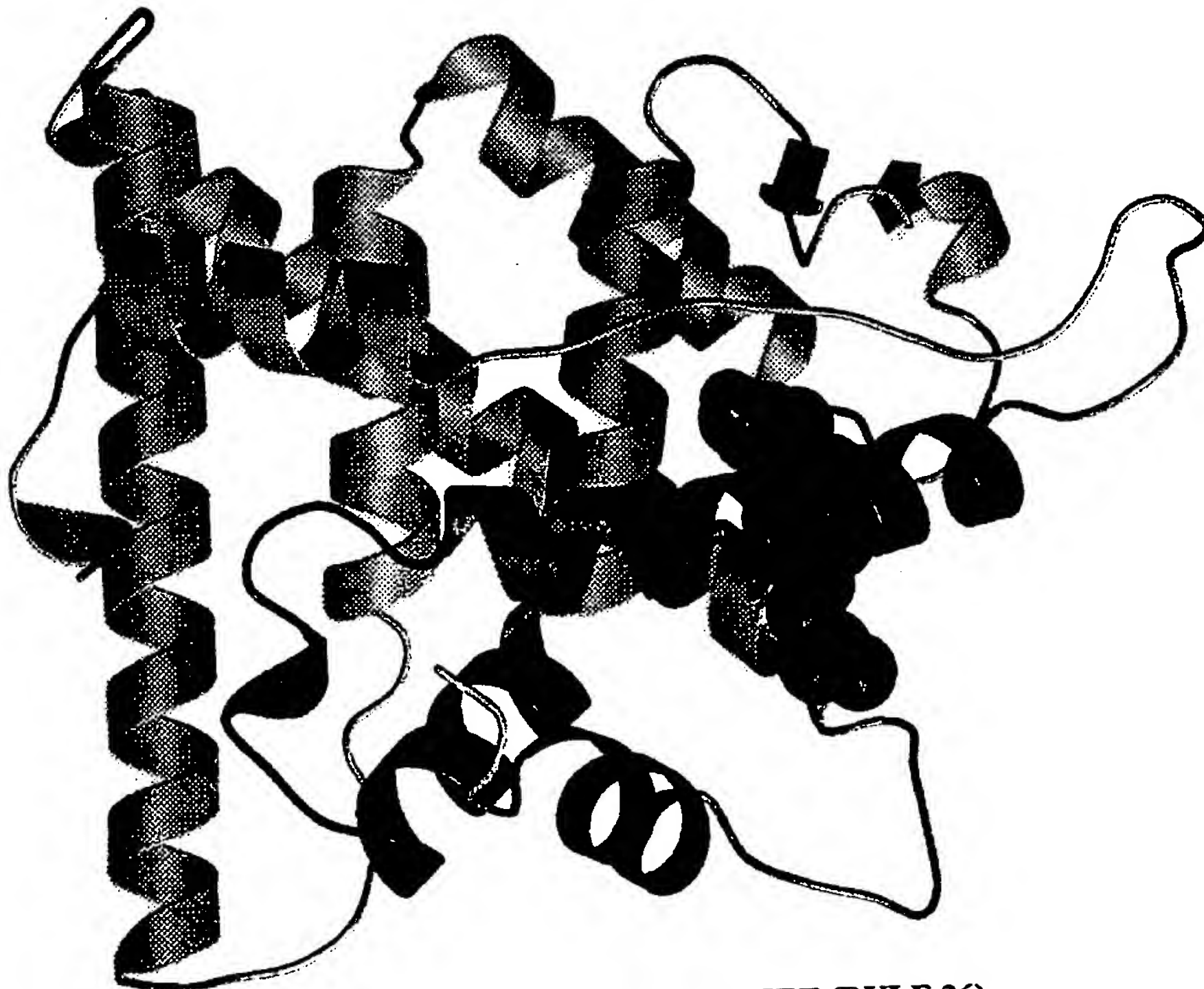


FIG. 2B-1

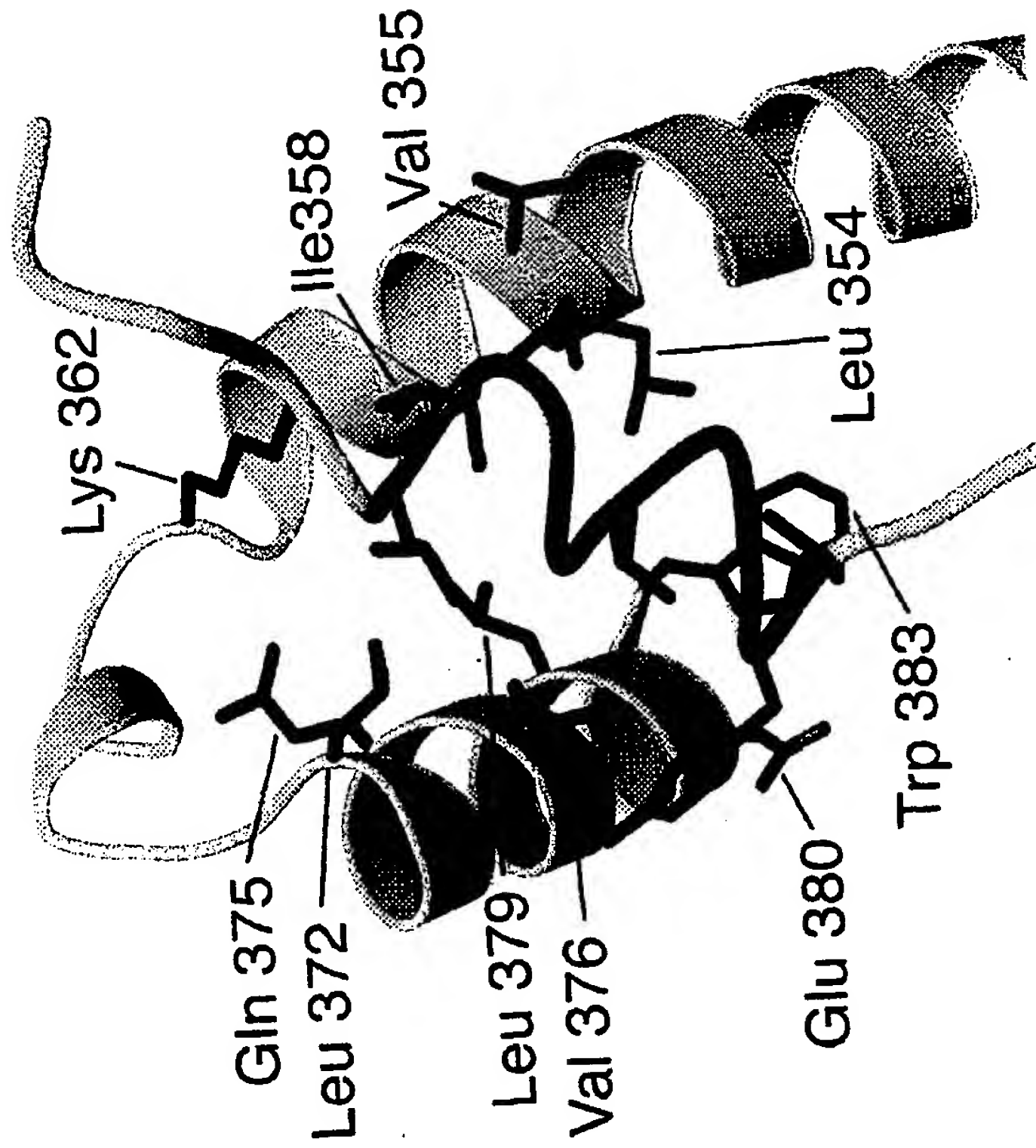


FIG.-3B

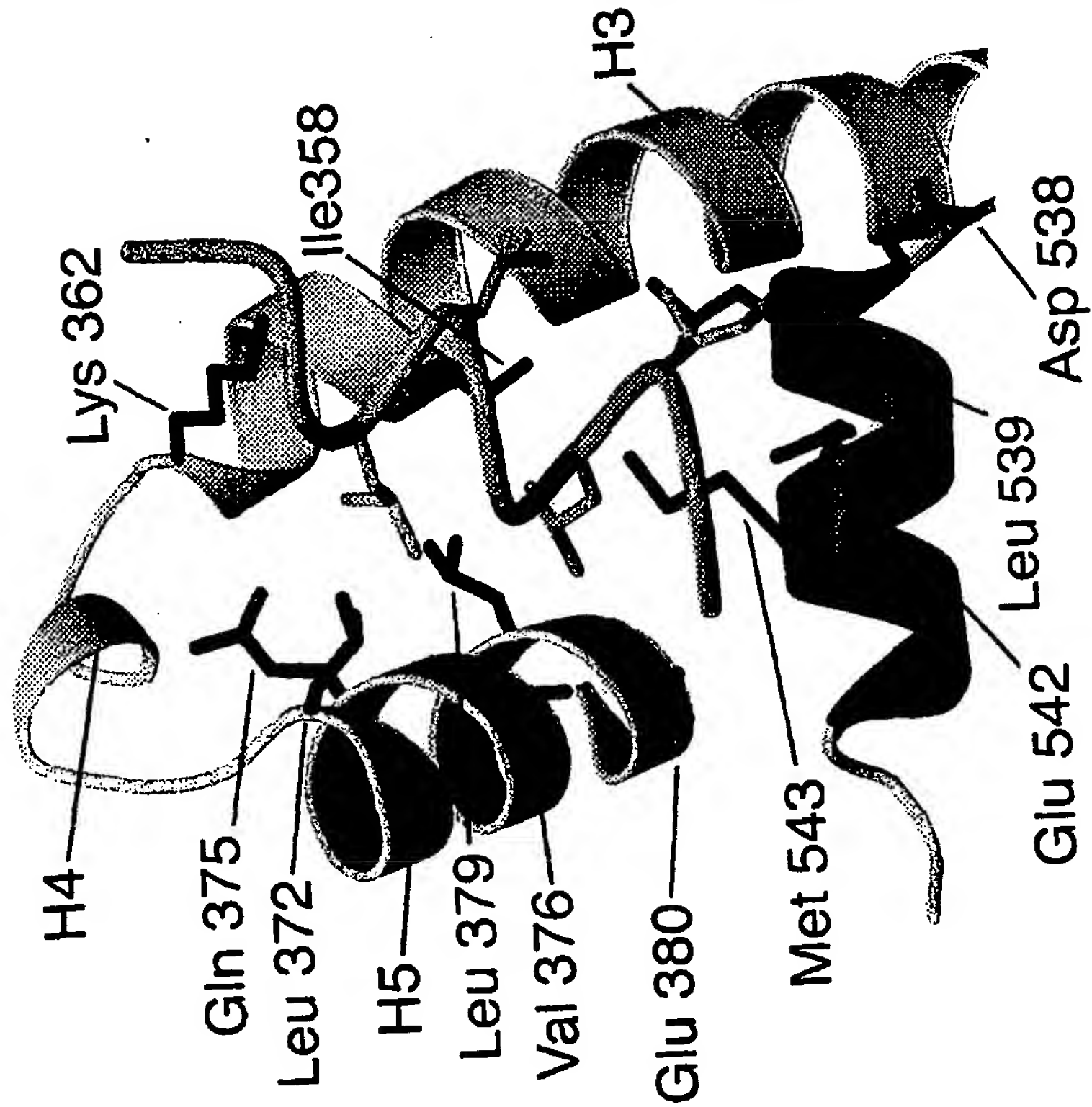


FIG.-3A

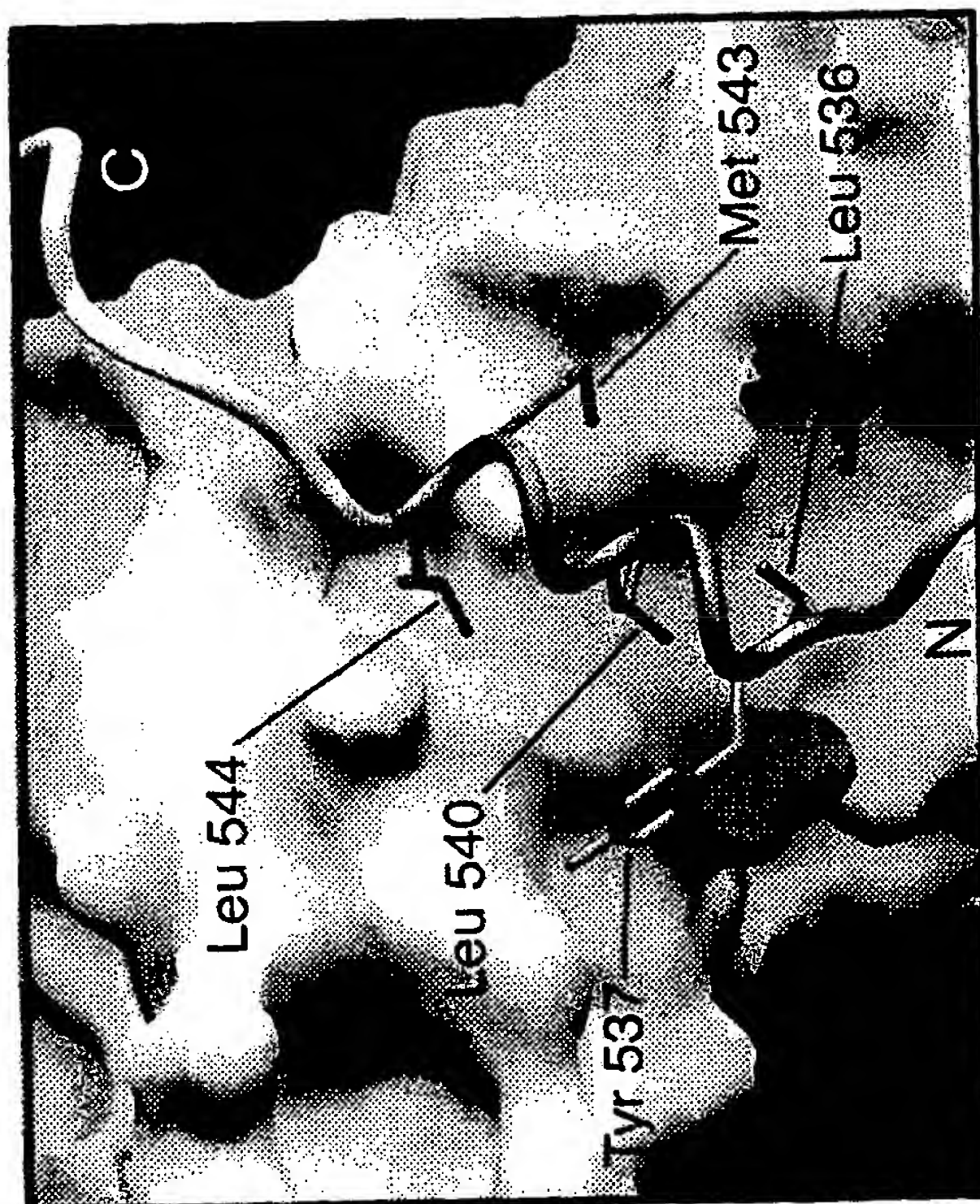


FIG. 3D

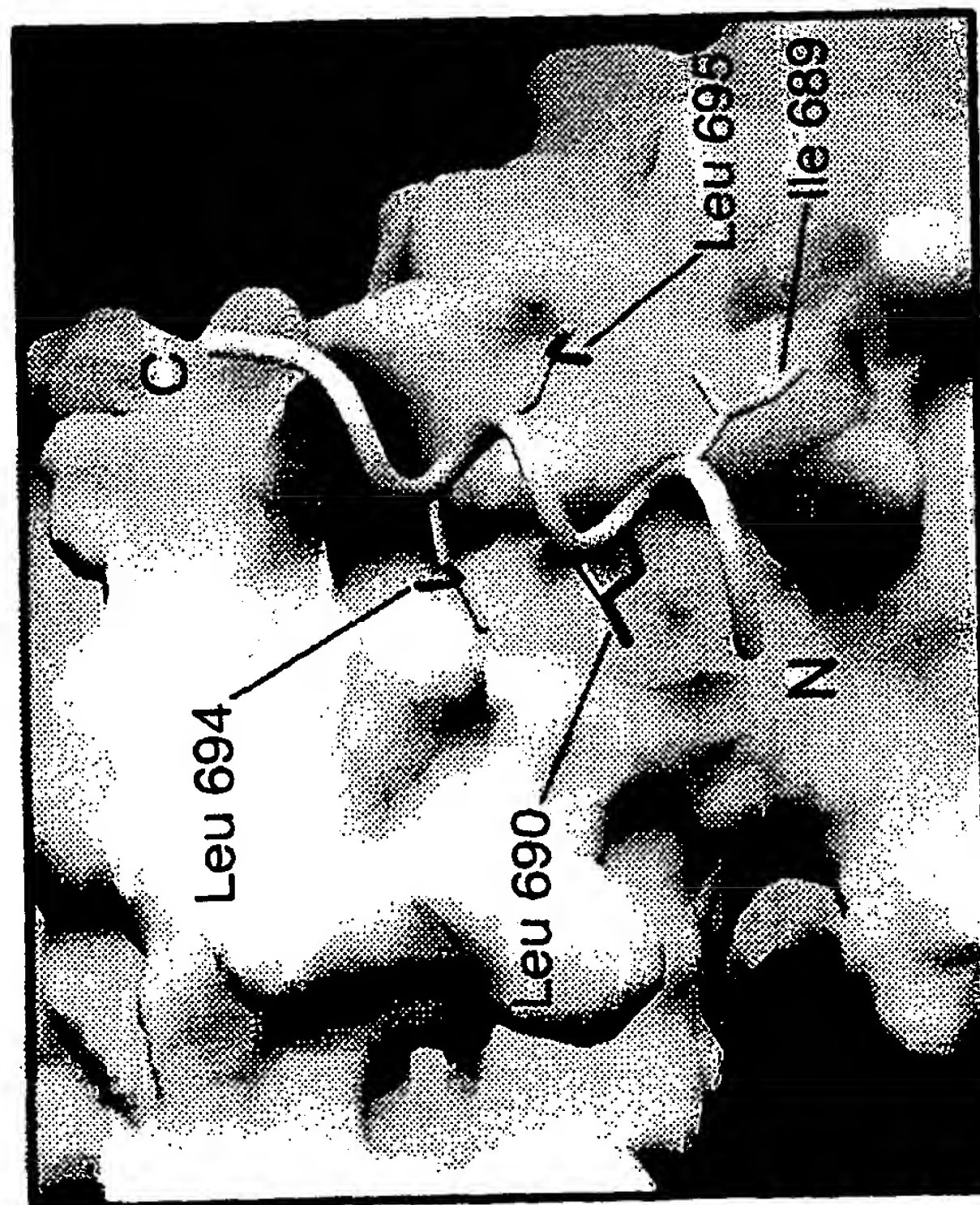


FIG. 3C

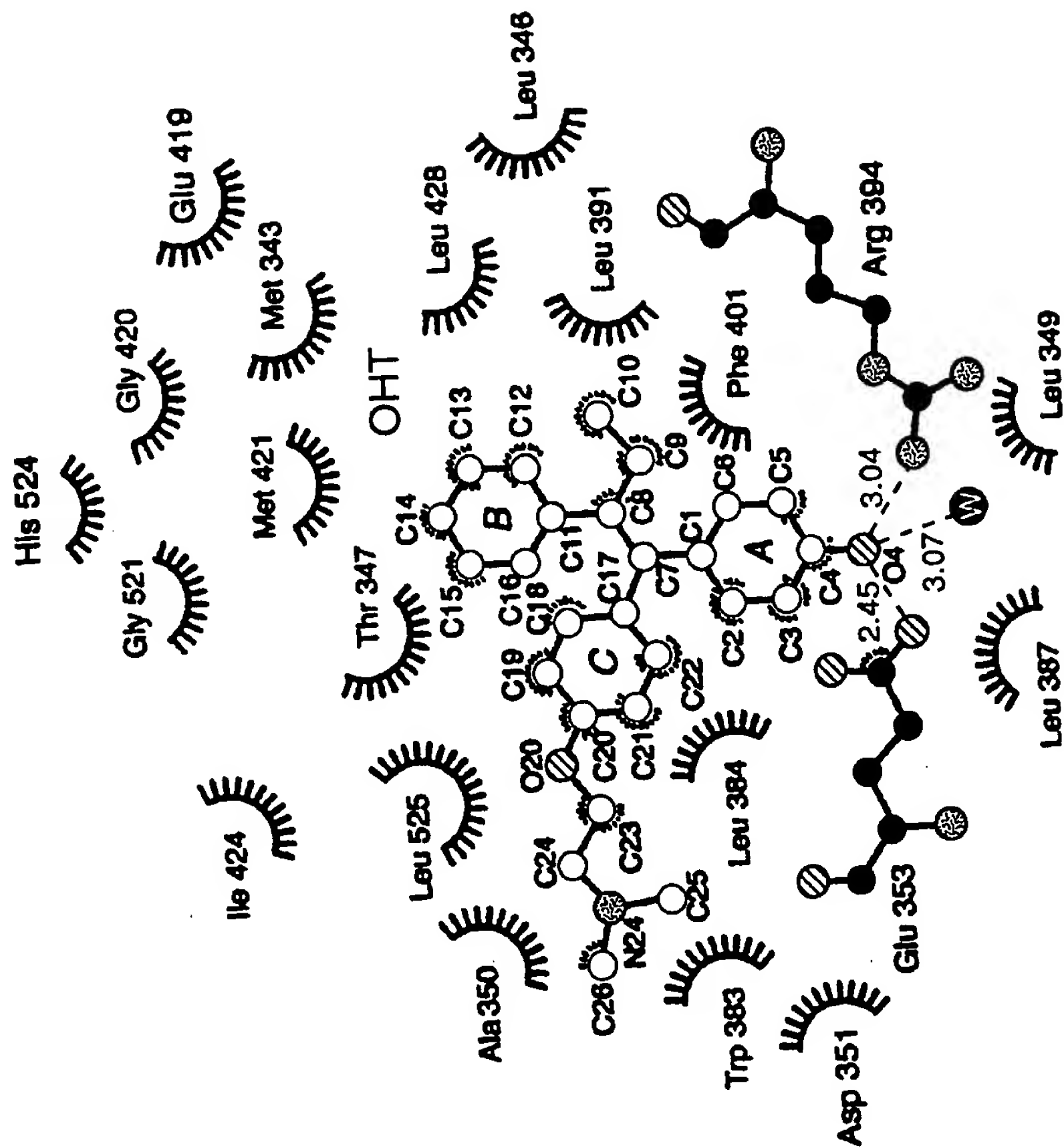
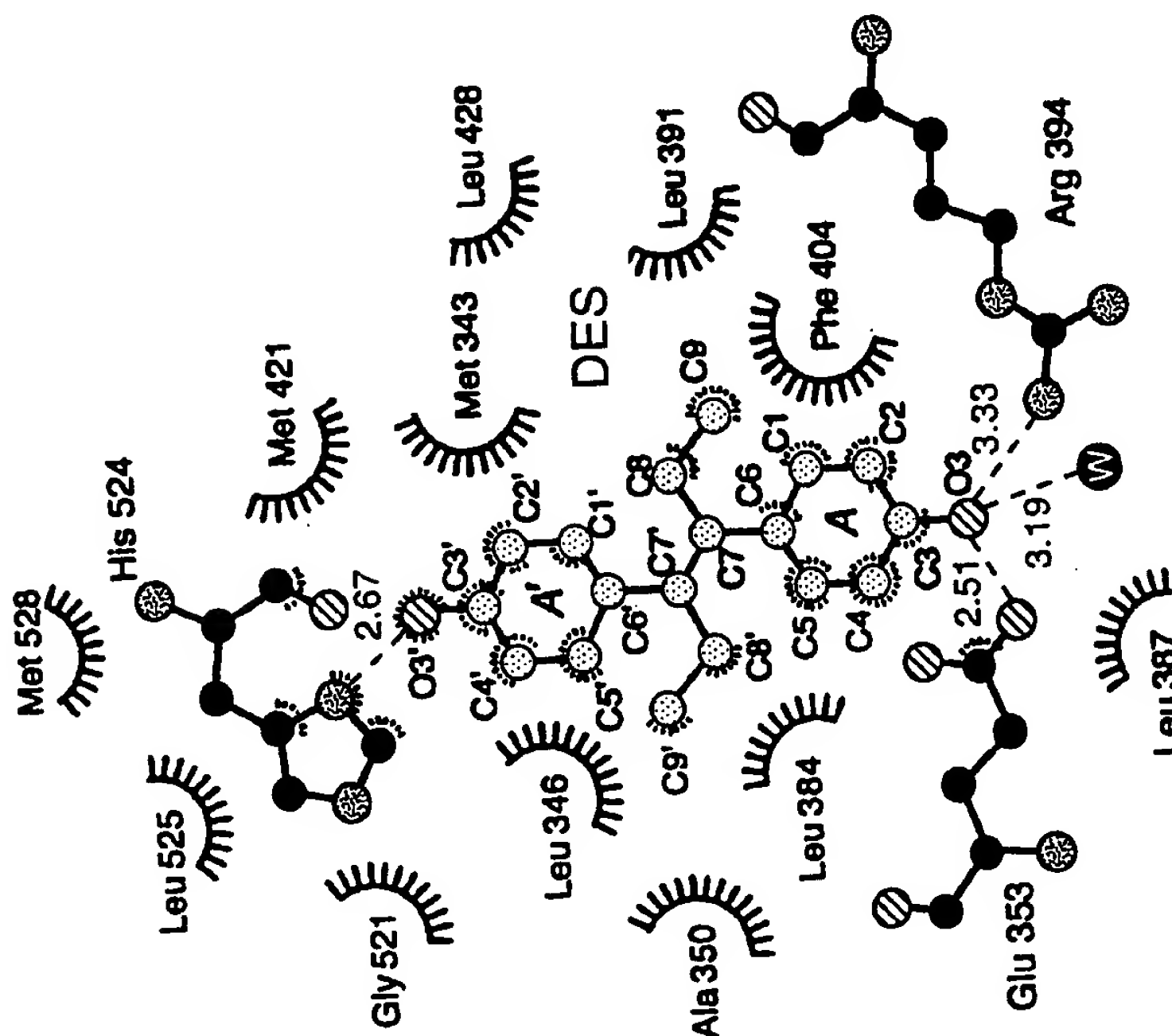


FIG. 4A



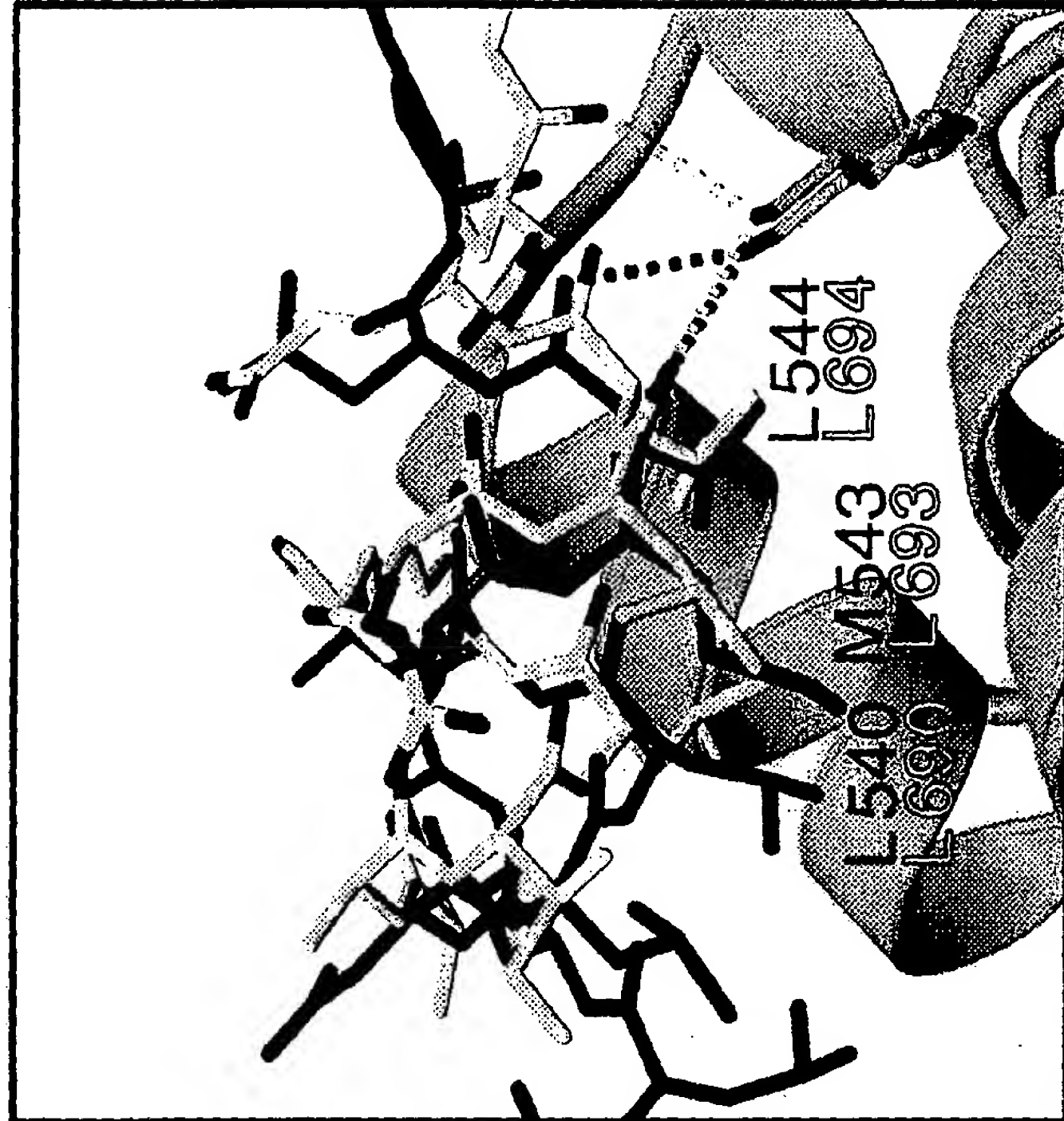


FIG. 5B

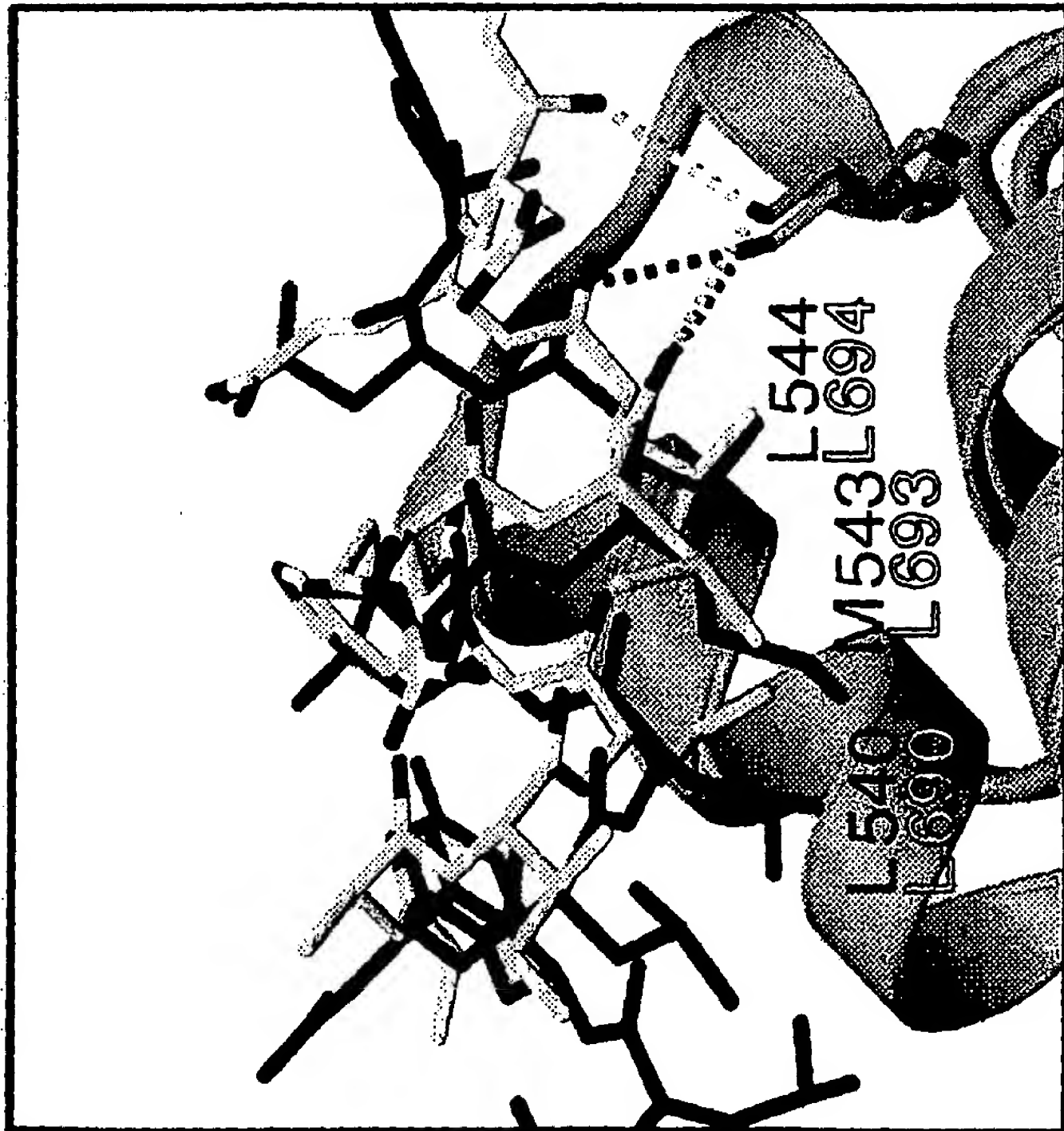


FIG. 5A

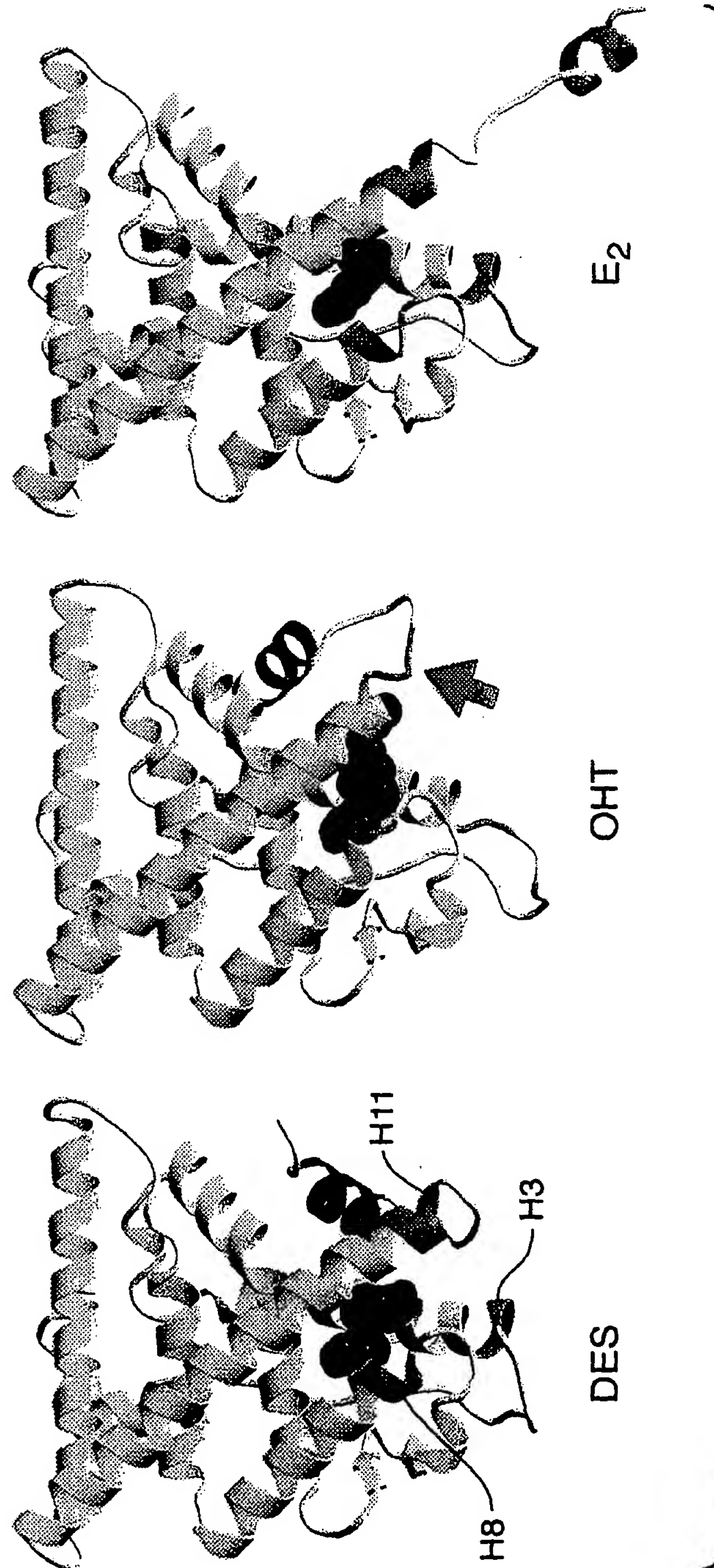


FIG._6B

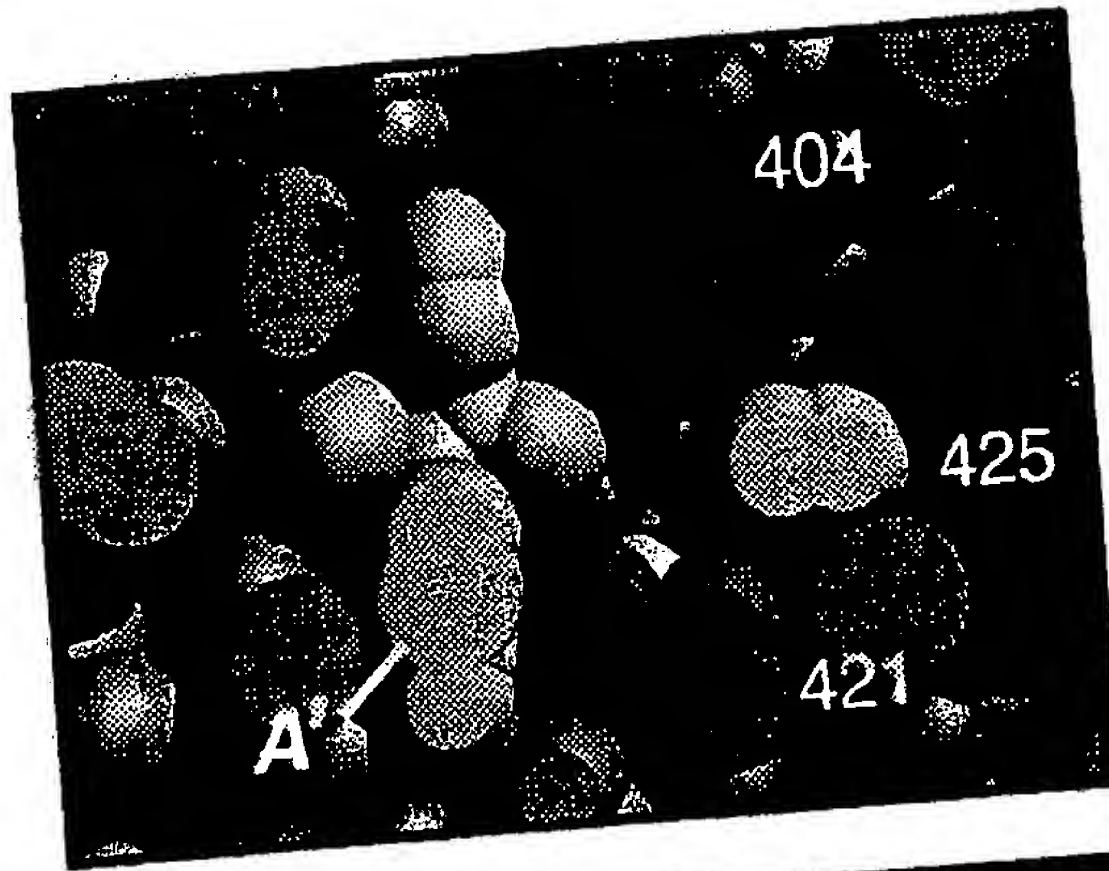


FIG._6C

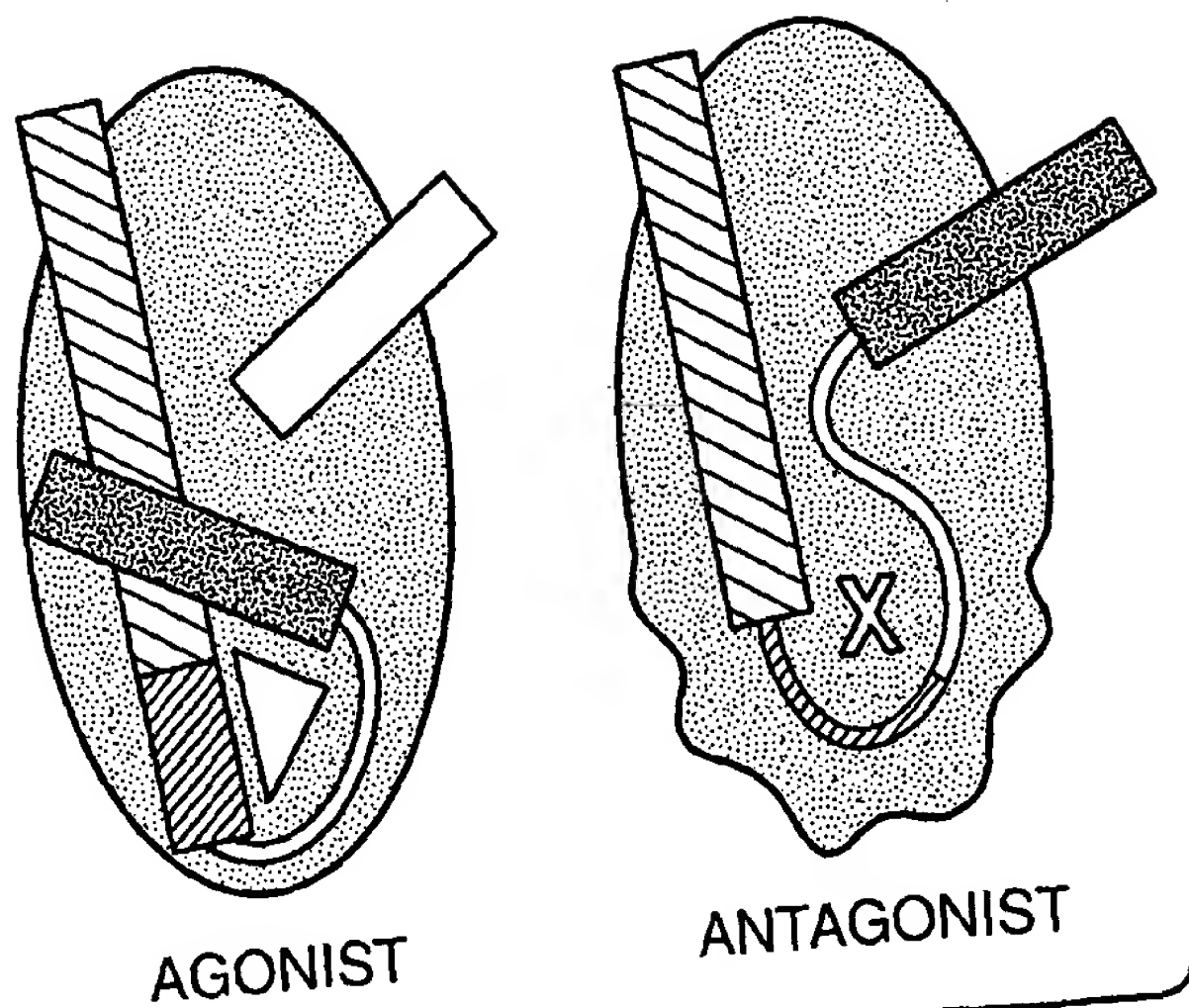
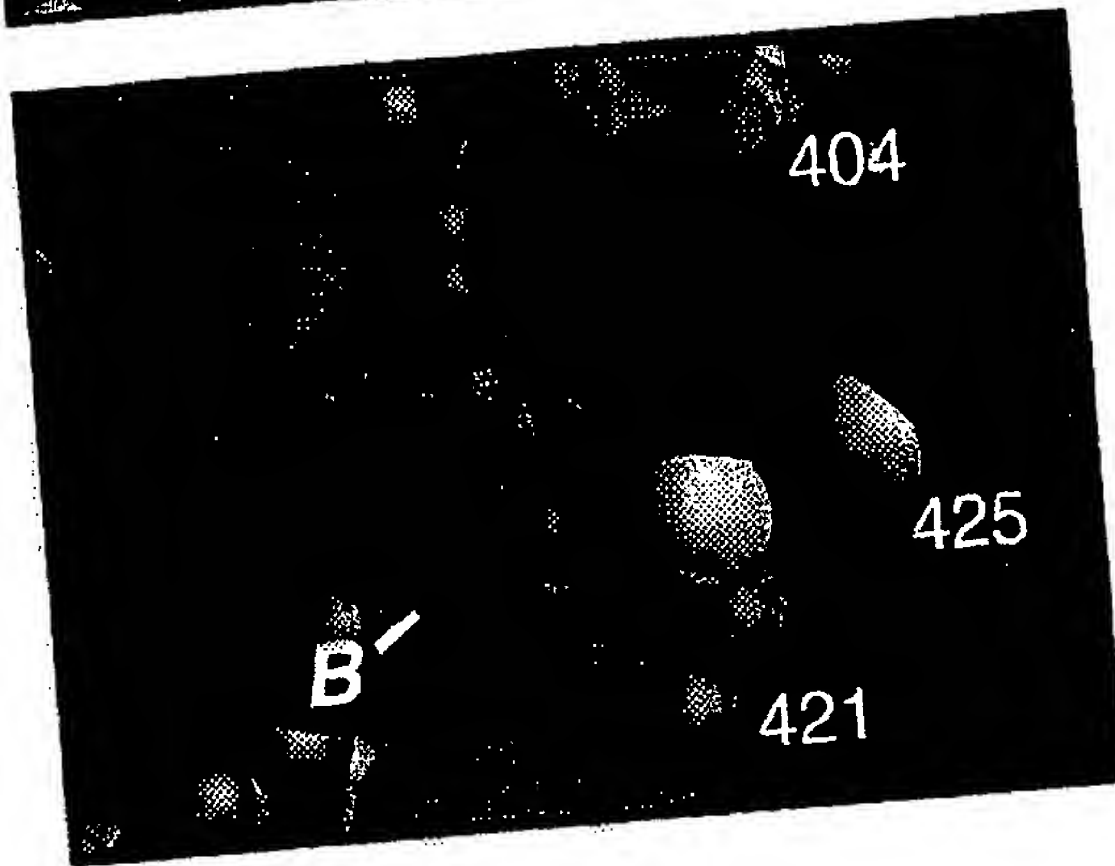


FIG._7

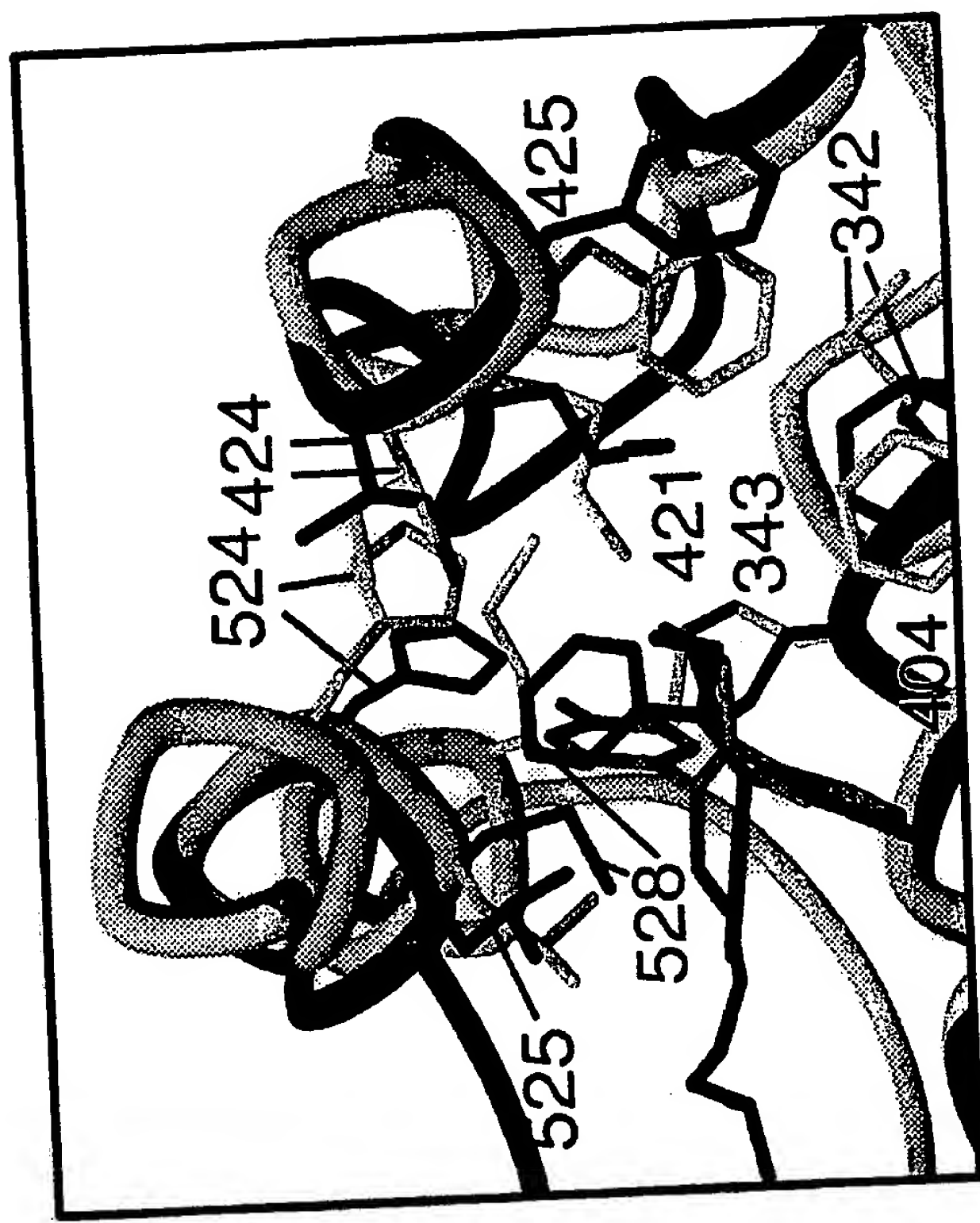


FIG. 6D-2

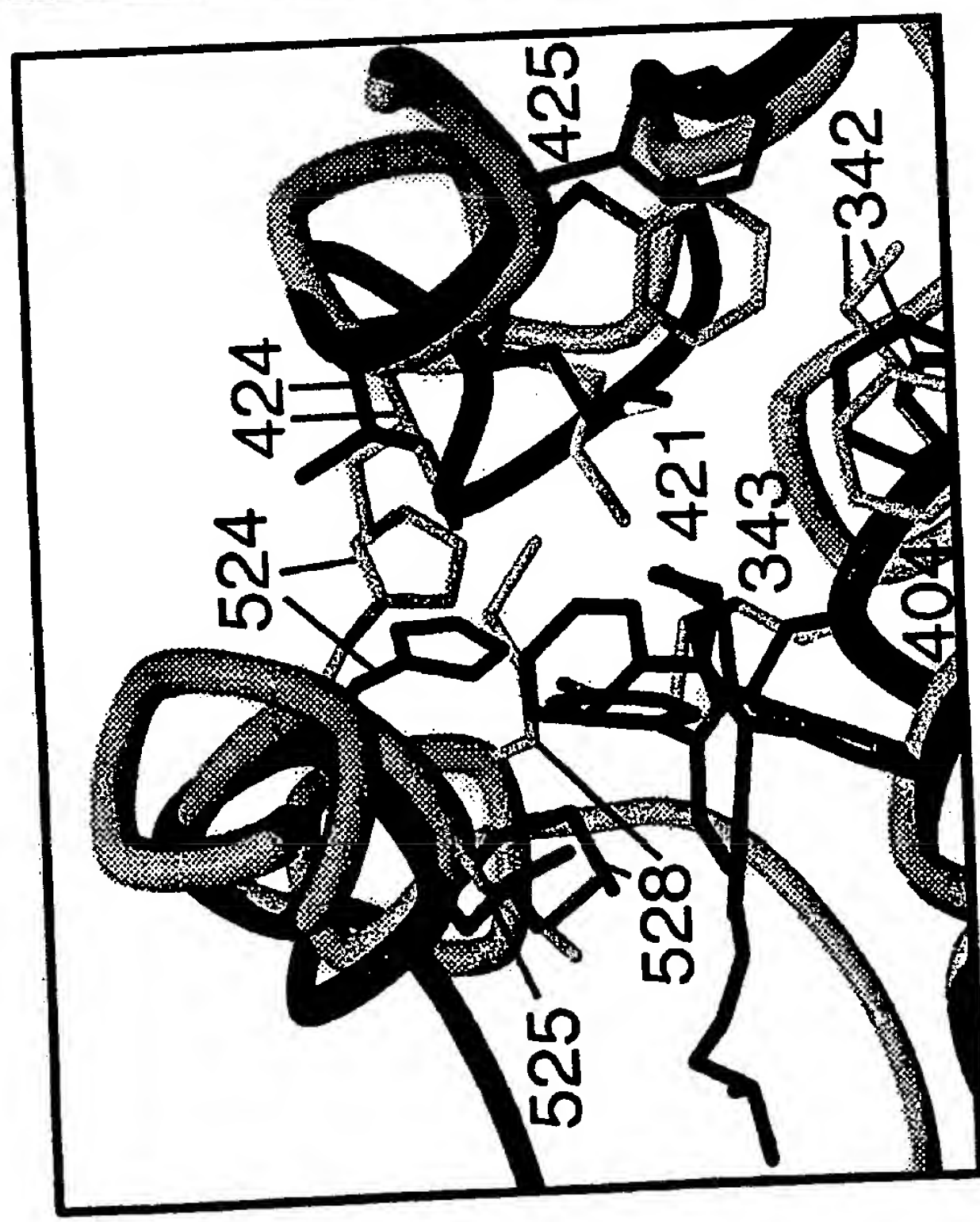


FIG. 6D-1

H3		281	284	288			H4		H5		H6	
		280	283	287			293		302	306	309	
		•••••	•••••	•••••			•		•••••	•••••	•	
hTRβ	277	TPA	ITRV	VDFAK	KL	PMFC	ELP	CEDQ	II	LLK	GCC	(SEQ ID NO:5)
rTRα	223	TPA	ITRV	VDFAK	KL	PMFS	ELP	CEDQ	II	LLK	CCC	(SEQ ID NO:7)
hRARY	235	TKC	IKIV	EFDAK	RL	PGFT	GLS	IADQ	IT	LLK	AAC	(SEQ ID NO:9)
hRXYα	273	DKQ	LFTL	VEWAK	RI	PHFS	ELP	LDDQ	VI	LLR	AGW	(SEQ ID NO:11)
hPPARY	288	VEA	VQEI	TEYAK	NI	PGFI	NLD	LNDQ	VT	LLK	YGV	(SEQ ID NO:13)
hVDR	235	SYS	IQKV	IGFAK	MI	PGFR	DLT	SEDQ	IV	LLK	SSA	(SEQ ID NO:15)
hERα	351	DREL	VHMI	NWAK	RV	PGFV	DLT	LHDQ	VH	LLE	CAW	(SEQ ID NO:17)
hGR	568	GRQ	VI	AAVKWAK	AI	PGFR	NLH	LDDQ	MT	LLQ	YSW	(SEQ ID NO:19)
hPR	723	ERQ	LLSV	VKWAK	SL	PGFR	NLH	IDDQ	IT	LIQ	YSW	(SEQ ID NO:21)
hMR	774	GKQ	MIQ	VVKWAK	VL	PGFK	NLP	LEDQ	IT	LIQ	YSW	(SEQ ID NO:23)
hAR	242	ERQ	L	VHVVKWAK	AL	PGFR	NLH	VDDQ	MA	VIQ	YSW	(SEQ ID NO:25)
		h	h	h	hK	F		Qh	h	h	h	

FIG.-8A

H12		454	458		
		453	457	459	
		•••••	•••••	•••••	
hTRβ	450	LFP	PLFL	EVF	(SEQ ID NO:6)
rTRα	396	LFP	PLFL	EVF	(SEQ ID NO:8)
hRARY	407	PMP	PLIR	EMML	(SEQ ID NO:10)
hRXYα	446	PID	TFLM	EMML	(SEQ ID NO:12)
hPPARY	462	SLH	PLLQ	EIY	(SEQ ID NO:14)
hVDR	413	KLT	PLVL	EVF	(SEQ ID NO:16)
hERα	535	PLY	DLLL	EMML	(SEQ ID NO:18)
hGR	748	EFP	EMLA	EII	(SEQ ID NO:20)
hPR	904	EFP	EMMS	EVI	(SEQ ID NO:22)
hMR	955	EFP	AMLV	EII	(SEQ ID NO:24)
hAR	423	DFP	EMMA	EII	(SEQ ID NO:26)
		h	h	h	

FIG.-8B